Page 4 - RESPONSE TO OFFICE ACTION DATED JULY 6, 2004 Serial No. 10/047,029

Amendments to the Claims

Please replace the introductory phrase to the claims at the top of page six with the

following:

CLAIMS WE CLAIM

This listing of daims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

(currently amended) A method of transmitting data stgnisls between a bass station (B) and a plurality of moving data media (41-2)-in which, for the purpose of starting a data fransmission, the base station (B) emits a command signal in response to which data media (41-2), which receive this command signal, each send a response signal to the base station (B), whereupon the base station (B) selects one (4) of the data media (41-2) for data transmission, and the transmission of data from the data

-medium (4) for the base station (B) is triggered solely in this selected data madhum. —
(4), wherein a select code (SELECT) is appended to the signals which are sent by
--the base station (B)-solely for a selected data medium (4), and wherein the emission,
of data signals to the base station (B) upon the reception of a data signal sent by the
base station (B) and comprising a select code (SELECT) is suppressed
independently of the remaining content of this data signal sent by the base station

nsmission.

(B) in all data media (2) not previously selected by the base station (B) for data

PAGE 6/13 * RCVD AT 9/27/2004 3:41:33 PM [Eastern Daylight Time] * SVR:USPTO-EFXRF-1/1 * DNIS:8729306 * CSID:5032962172 * DURATION (mm-ss):03-46

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| ભં | (currently amended) The method as daimed in clebm 1, wherein the salect code |
|------------|--|
| , . | (SELECT) is transmitted in a non-encrypted fashion in the deta signal sent by the |
| • | base station (8). |
| | |
| 'n | (currently amended). The method as claimed in claim 1 or 2, wherein the select code |
| • | (SELECT) is formed by a single bit (select code bit) in the data signal sent by the |
| • | bese station (B). |
| | |
| - € | (currently amended) The method as claimed in datin 1, 2, or 3, wherein the select |
| | code (SELECH) essumes a first value in the data signal sent by the base station (B) |
| | when the data signal is marked as sent by the base station (B) solely for a selected |
| | data medium (4), and wherein the select code (SELECT) assumes a second value in |
| | the data signal sent by the base station (B) when the data signal is merked as sent |
| | by the base station (B) for all data media (4, 2). |
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PAGE 7/13 * RCVD AT 9/27/2004 3:41:33 PM [Eastern Daylight Time] * SVR:USPTO-EFXRF-1/1 * DNIS:8729306 * CSID:5032962172 * DURATION (mm-ss):03-46